

L Number	Hits	Search Text	DB	Time stamp
10	0	remov\$4 adj operation and data adj structure and counter adj (empty hole)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:26
11	0	remov\$4 adj operation and data adj structure and count\$4 adj (un\$used empty hole)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:26
12	533	count\$4 adj (empty hole un\$used)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:27
13	58	count\$4 adj (empty hole un\$used) and node	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:27
14	18	count\$4 adj (empty hole un\$used) and node and data with structure	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:27
15	0	count\$4 adj (empty hole un\$used) and node and data with structure and super\$node	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:27
16	2	count\$4 adj (empty hole un\$used) and node and data with structure and parent and child\$4	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:30
17	1	counter adj (empty hole un\$used) and node and data with structure and parent and child\$4	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:32
18	22	counter adj (empty hole un\$used) and pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:32
20	1	counter adj (empty hole un\$used) with pointer and data with structure	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:33
19	3	counter adj (empty hole un\$used) with pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:35
21	4	count\$4 adj (empty hole un\$used) with pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:36
25	1	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function) and count\$4 with (hole empty) and pointer with counter	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:44
28	1	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function) and count\$4 with (hole empty) and pointer with counter with associat\$4	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:56
31	425	hole adj counter	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:03
33	34	hole adj counter and number adj hole	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:03
34	0	hole adj counter and number adj hole and counter with associat\$4 with pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:04
35	1	hole adj counter and number adj hole and counter with pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:07
36	3	hole with counter and number adj hole and counter with pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:08
37	4	hole with count\$4 and number adj hole and counter with pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:09
38	551	tree and count\$4 with (hole empty un\$used)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:10

39	276	tree and count\$4 with (hole empty unused) and pointer	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:14
40	114	tree and count\$4 with (hole empty unused) and pointer and pointer with count\$4	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:14
41	113	tree and count\$4 with (hole empty unused) and pointer and pointer with count\$4 and number	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:14
42	2	tree and count\$4 with (hole empty unused) and pointer and pointer with count\$4 and number with (hole empty unused)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:16
43	0	tree and count\$4 with (hole empty unused) and pointer and pointer with count\$4 and number adj (hole empty unused)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:17
44	16028	number adj hole	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:17
45	34	number adj hole and hole adj counter	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:17
46	0	number adj hole and hole adj counter and 707/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:17
47	0	number adj hole and hole adj counter and tree	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:18
48	0	number adj hole and hole adj counter and node	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:18
49	10	number adj hole and hole adj counter and leaf	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:19
50	5337	heap	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:19
51	0	number adj hole and hole adj counter and leaf and heap	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:19
52	87	count adj number adj (empty hole)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 10:20
53	3	count adj number adj (empty hole) and 707/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:17
54	420	transaction with commit\$4 and time adj (period interval)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:18
55	405	transaction with commit\$4 and time adj (period interval) and (volatile ram cache memory storage)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:18
56	141	transaction with commit\$4 and time adj (period interval) and (volatile ram cache memory storage) and 707/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:19
57	67	transaction with commit\$4 and time adj (period interval) and (volatile ram cache memory storage) and 707/\$.ccls. and queue	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:19
58	15	transaction with commit\$4 and time adj (period interval) and (volatile ram cache memory storage) and 707/\$.ccls. and queue and (delet\$4 remov\$4) with message	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:19
59	37	transaction with commit\$4 and time adj (period interval) and (volatile ram cache memory storage) and 707/\$.ccls. and queue and (delet\$4 remov\$4) with (message transaction)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 11:38
-	482	heap and pile	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:40

-	0	heap and pile and identif4 with root	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:20
-	0	heap and pile and identif\$4 with root	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:20
-	0	heap and pile and identif\$4 same root	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:21
-	2	heap and pile and identif\$4 same (root parent)	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:21
-	0	heap and pile and identif\$4 same (root parent) and unused	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:21
-	0	heap and pile and identif\$4 same.(root parent) and unused	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:22
-	23170	add with operation	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:22
-	160	add with operation and root with leaf	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:23
-	19	add with operation and root with leaf and identif\$4 with root	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:23
-	3	add with operation and root with leaf and identif\$4 with root and unused	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:24
-	3	add with operation and root with leaf and identif\$4 with root and (unused "not used")	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:24
-	17	add with operation and root with leaf and identif\$4 with root and (unused "not used" available)	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:25
-	2	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:25
-	2	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf and travers\$4	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:26
-	0	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf and travers\$4 with root with leaf and heap	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:27
-	0	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf and travers\$4 with root with leaf and pile	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:27
-	0	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf and travers\$4 with root with leaf and public adj domain	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:28
-	0	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf and travers\$4 with root with leaf and data adj structure	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:28
-	2	add with operation and root with leaf and identif\$4 with root and (unused "not used" available) with leaf and travers\$4 with root with leaf	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:32
-	2	add with operation and (root parent) with (leaf child\$4) and identif\$4 with (root parent) and (unused "not used" available) with (leaf child\$4) and travers\$4 with root with leaf	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:33

-	16	(root parent) with (leaf child\$4) and identif\$4 with (root parent) and (un\$used "not used" available) with (leaf child\$4) and travers\$4 with root with leaf	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:33
-	0	(root parent) with (leaf child\$4) and identif\$4 with (root parent) and (un\$used "not used" available) with (leaf child\$4) and travers\$4 with root with leaf and add\$4 and heap	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:35
-	16	(root parent) with (leaf child\$4) and identif\$4 with (root parent) and (un\$used "not used" available) with (leaf child\$4) and travers\$4 with root with leaf and add\$4	USPAT; EPO; JPO; IBM_TDB	2003/04/01 11:16
-	0	heap and pile and identif\$4 with (root parent) and (available un\$used "not used") with (node leaf child\$4)	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:42
-	38	heap and pile and travers\$4	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:11
-	0	heap and pile and travers\$4 and (root parent) and (leaf child) with (available unused)	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:42
-	0	707/\$.ccls. and heap and pile and travers\$4	USPAT; EPO; JPO; IBM_TDB	2003/04/01 10:43
-	10697	remov\$4 adj operation	USPAT; EPO; JPO; IBM_TDB	2003/04/01 11:17
-	203	remov\$4 adj operation and data adj structure	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:26
-	2	remov\$4 adj operation and data adj structure and remov\$4 with root with value	USPAT; EPO; JPO; IBM_TDB	2003/04/01 11:19
-	0	heap and pile and travers\$4 and super\$node	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:11
-	82	super\$node	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:30
-	10	super\$node and "n number"	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:31
-	1	super\$node and "k number"	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:30
-	2	super\$node with "n number"	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:33
-	2	(super\$node super adj node) with "n number"	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:34
-	2	(supernode super adj node) with "n number"	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:35
-	2	supernode with "n number"	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:36
-	6	supernode and node adj group	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:39
-	70	supernode (super adj node) and node adj group	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:39
-	68	supernode (super adj node) and node adj group and hole	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:40
-	68	supernode (super adj node) and node adj group and hole with (empty absent)	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:40

-	68	supernode (super adj node) and node adj group and hole with (empty absent) and data adj structure	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:41
-	68	supernode (super adj node) and node adj group and hole with (empty absent) and data adj structure and koskesh	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:41
-	0	(supernode (super adj node)) and node adj group and hole with (empty absent) and data adj structure and koskesh	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:41
-	8	(supernode (super adj node)) and node adj group	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:42
-	1	(supernode (super adj node)) and node adj group and hole	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:43
-	4	(supernode (super adj node)) and node adj group and empty	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:45
-	85386	data with structure	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:45
-	894	data with structure and heap	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:46
-	7	data with structure and heap and root adj level	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:46
-	1	data with structure and heap and ((supernode) super adj node)	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:07
-	1	data with structure and heap and ((super\$node) super adj node)	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:50
-	41	data with structure and ((super\$node) super adj node)	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:50
-	9	data with structure and ((super\$node) super adj node) and root and child\$4	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:51
-	6	data with structure and ((super\$node) super adj node) and root and child\$4 and (empty hole absent)	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:57
-	11440	(k n) adj number.clm.	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:58
-	213	(k n) adj number.clm. and data adj structure	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:59
-	0	(k n) adj number.clm. and data adj structure and supernode	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:59
-	6	(k n) adj number.clm. and data adj structure and super	USPAT; EPO; JPO; IBM_TDB	2003/04/03 09:59
-	1	6138123.pn. and insert\$4 same root	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:15
-	972	data adj structure and (parent root) adj node and (leaf child\$4) adj node	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:16
-	47	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function)	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:17
-	0	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function) and counter and count with hole	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:17
-	0	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function) and counter and count with empty	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:17

-	24	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function) and count\$4	USPAT; EPO; JPO; IBM_TDB	2003/04/03 11:18
-	1	data adj structure and (parent root) adj node and (leaf child\$4) adj node and (remove delete) adj (operation function) and count\$4 with (hole empty)	USPAT; EPO; JPO; IBM_TDB	2003/11/12 09:42